

SB35010 Analog Gateway

The AT&T Syn248™ SB35010 Analog Gateway supports four PSTN phone line connections. Combine two Analog Gateways to expand to eight lines. Support for automatic IP Address assignment streamlines setup. The Gateway is 1u rack-mountable, comes with a built-in auto attendant (maximum 4 per system) and supports custom on-hold message recording.



System Features

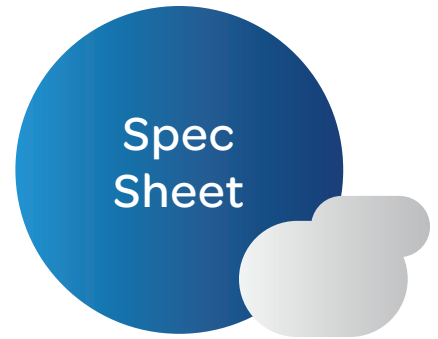
Capacity: 24 Extensions, 8 Lines (up to 2 Gateways)	Call Waiting
100 Number System Phonebook	Caller ID*
Web-Based Administration	3-Party Call Conferencing
Auto Attendant: Day/Night Mode (Maximum 4 per System)	Deskset Paging with Paging Zones
Auto Provisioning	Do Not Disturb (DND)
Call Forwarding: All/No Answer to External Number, to Voicemail, to Extension	Multiple Line Appearance (MLA)
Call Hold	Call Log and Redial Log
Custom Recording of On-Hold Message	Selectable Ring Tones
Call Transfer: Consultative	System Backup and Restore
English/French Setup Menus (CAN)	Power over Ethernet (PoE)

SB35010 Analog Gateway Features

Supports Automatic IP Address Assignment	Rack-Mountable
Ethernet Port and 1 Power Failure Connection (FXS)	On-Board Auto Attendant
Supports 8 Lines (4 Per Gateway)	Supports Custom On-Hold Message Recording

*Use of Caller ID features require a subscription available through your local telephone company.





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Specifications, Weights & Dimensions

Color: Charcoal	Giftbox Weight: 6.5 lbs.
SKU: 01791	Master Pack Dimensions: 19" × 11.25" × 12.5" (W×D×H)
Product Dimensions: 13.5" × 7.9" × 1.8" (W×D×H)	Master Pack Cubic Dimension: 2,672 cu. in.
Product Weight: 3.25 lbs.	Master Pack Weight: 28 lbs.
Giftbox Dimensions: 18" × 10" × 3.5" (W×D×H)	Quantity: 4
Giftbox Cubic Dimension: 630 cu. in.	

U.S. / Canada Codes

APN 80-8849-00

UPC



Master Pack

